



Price of Complete Weighing and Packaging System

ITEM	DESCRIPTION	UNIT PRICE
JW-A10-1-1 10 Heads Multihead Weigher	1) Machine Frame: 304 Stainless steel 2) Single weighting range: 10-1000g 3) Accuracy: ± 0.5 4) Max speed: 65P/M 5) Driving system: step motor 6) 1.6 liter Hopper 7) Plain Plate 8) Vibratory top cone 9) 7 inch touch screen 10) Power requirement: 220V/1500W 50/60HZ/10A	
JW-E4230 VFFS MACHINE	1) 7 inch touch screen 2) Material: 304 Stainless steel 3) Film Width: 160~420mm 4) Bag size: L*W= (60~350)mm*(80~200)mm 5) Maximum Packing speed: 65bags/min 6) Power requirement: 3.4kw/220V/50(60)HZ 7) Gas pression: 0.6Mbra 8) Gas consumption: 0.6m ³ /min 9) Single Servo, Double Film Pulling	
	Nitrogen device with Nitrogen supplier	
	Nitrogen device without Nitrogen supplier	
JW-D1-1 Z Conveyor	1) SUS304 stainless steel 2) 1.5 Liter ABS hopper 3) Height of exit 3100mm 4) Overall height: 3600mm 5) Convey speed: 5m ³ /h 6) Frequency conversion adjustable speed 7) With one Vibrator Feeder 8) Power Requirement: 0.75kw, 220V 50/60HZ	
JW-D2-2 Working Platform	1) SUS304 stainless steel 2) Length 1900* width 1900* height 1800mm 3) Height of guiderail 940mm 4) Enhanced plate 300*300*5mm 5) Aluminum alloy table appearance	
JW-D3-1 Finished Product Conveyor	1) Material: Stainless steel and belt 2) Belt width 200m 3) Adjustable height 600-850mm 4) Adjustable speed	
JW-D4 Rotary Collecting Table	1) SUS304 Stainless steel 2) Machine Size: $\phi 1000$ *H750~780mm, adjustable ± 30 3) Packaging Dimension: L*W*H=1000*1000*780mm	

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JW-E4230 VFFS MACHINE



JW-D3-1 Finished Product



JW-D1-1 Z Conveyor



JW-D2-2 Working Platform



JW-D4 Rotary Collecting



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